

1    **Abstract of Disclosure**

2    A combinative locker includes four peripheral panels, a rear panel and a  
3    front panel. The peripheral panels are connected with one another.  
4    Each of the peripheral panels includes an internal side, a rear edge, a front  
5    edge, a first reinforcement device formed on the internal side at the rear  
6    edge and a second reinforcement device formed on the internal side at the  
7    front edge. The rear panel includes a plurality of edges each connected  
8    with the rear edge of one of the peripheral panels. The front panel  
9    includes a plurality of edges one of which is pivotally connected with the  
10   front edge of one of the peripheral panels.

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